

**REMARKS**

In reviewing the application file after receiving the Notice of Allowance, Applicant's Representative noticed that our draftsman split FIG. 2 into FIGS. 2A and 2B. This amendment updates the specification, at the "Brief Description of the Drawings" by identifying and describing FIGS. 2A and 2B. Additionally, in the "Detailed Description," a paragraph which referred to FIG 2 was amended to refer to FIGS. 2A and 2B. Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned "Version with markings to show changes made."

Entry of the Amendment is solicited.

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Respectfully submitted,

By 

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**Version With Markings to Show Changes Made**

**IN THE SPECIFICATION**

Please amend paragraphs [0015] and [0023] as follows:

[0015] FIGS. 2A and 2B form [illustrates] a schematic diagram of a programming circuit with a plurality of programmable elements in accordance with another exemplary embodiment of the invention;

[0023] Referring to FIGS. 2A and 2B, a plurality of anti-fuse programming circuits 12 (FIG. 1) may be coupled together in a parallel anti-fuse programming circuit 100. For example, the exemplary parallel anti-fuse programming circuit 100 illustrated in FIGS. 2A and 2B includes three of the anti-fuse programming circuits 12 shown in FIG. 1. the three anti-fuse programming circuits 12 share a common CGND signal line 16, so that all three anti-fuse devices 140, 141, 142 may be programmed substantially simultaneously with a single CGND programming pulse. The common CGND signal line 16 may be coupled to a common control input signal line 15 for this purpose.